

# HYPERTURN 65 POWERMILL



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# TECHNICAL DATA

## TECHNICAL DATA

### WORK AREA

MAIN SPINDLE

COUNTER SPINDLE

TOOL TURRET

MILLING SPINDLE

### Travel in X/Y/Z

X1/X2 405/210, Y1/Y2 220/100, Z1/Z2 1040/1050 mm

### Bar diameter

65 (76,2/95) mm

### Max. turning diameter

500 mm

### Swing over bed

500 mm

### Rapid motion speeds in X/Y/Z

30/12/30 m/min

## TECHNICAL DATA

WORK AREA

MAIN SPINDLE

COUNTER SPINDLE

### Max. speed

0-12000 rpm

### Max. drive power

22 kW

### Max. torque

60 Nm

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WORK AREA

MAIN SPINDLE

COUNTER SPINDLE

### Max. speed

0-5000 (4000/3500) rpm

### Spindle nose

A2-6 (A2-8)

### Max. drive power

29 kW

### Max. torque

250 Nm

## TECHNICAL DATA

WORK AREA

MAIN SPINDLE

COUNTER SPINDLE

TOOL TURRET

MILLING SPINDLE

Number of tool

20/40/80

Max. speed

0-12000 rpm

Max. torque

28 (25) Nm

Driven tools

12 (16) / BMT55P (BMT45P)

Max. drive power

11,7 (11,7) kW

## TECHNICAL DATA

WORK AREA

MAIN SPINDLE

COUNTER SPINDLE

TOOL TURRET

MILLING SPINDLE

Max. speed

0-12.000 rpm

Max. torque

110 (58) Nm

Max. drive power

37 (30) kW

## TECHNICAL DATA

WORK AREA

MAIN SPINDLE

COUNTER SPINDLE

TOOL TURRET

MILLING SPINDLE

GENERAL DATA

Dimensions (LxWxH)

5300 x 3340 x 2490 mm

Machine weight

approx. 12.250 kg



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#### Useful Information

 WHP2-Block-A Commercial,13-0, P2AG-

H03 Office Saih Shuaib 3

Dubai, United Arab Emirates

PO Box 127104 (U.A.E)

 +971-54-768-7456

 [info@taqneea.com](mailto:info@taqneea.com)